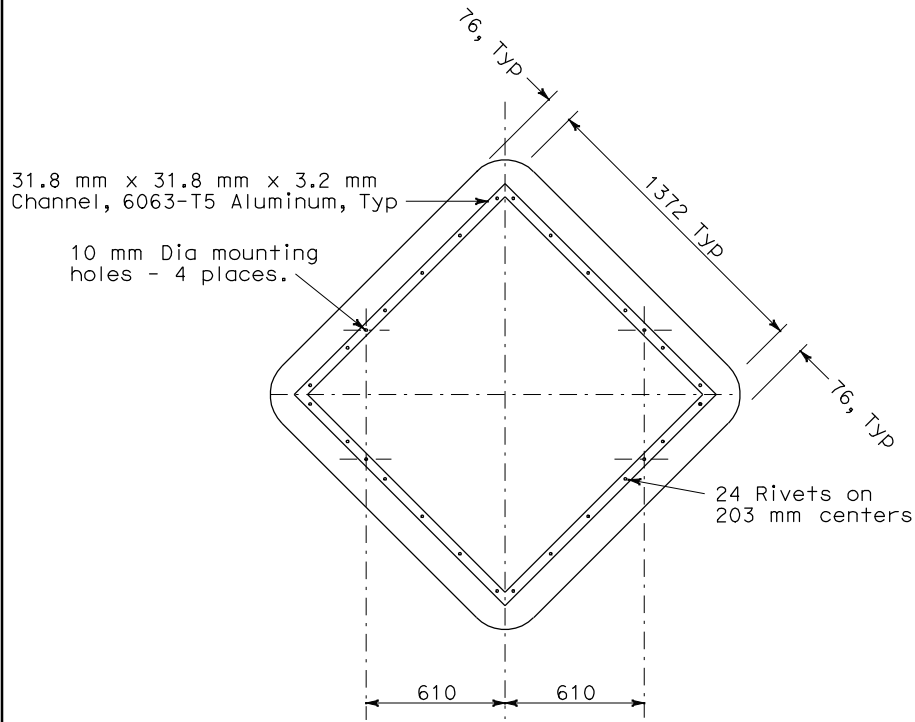
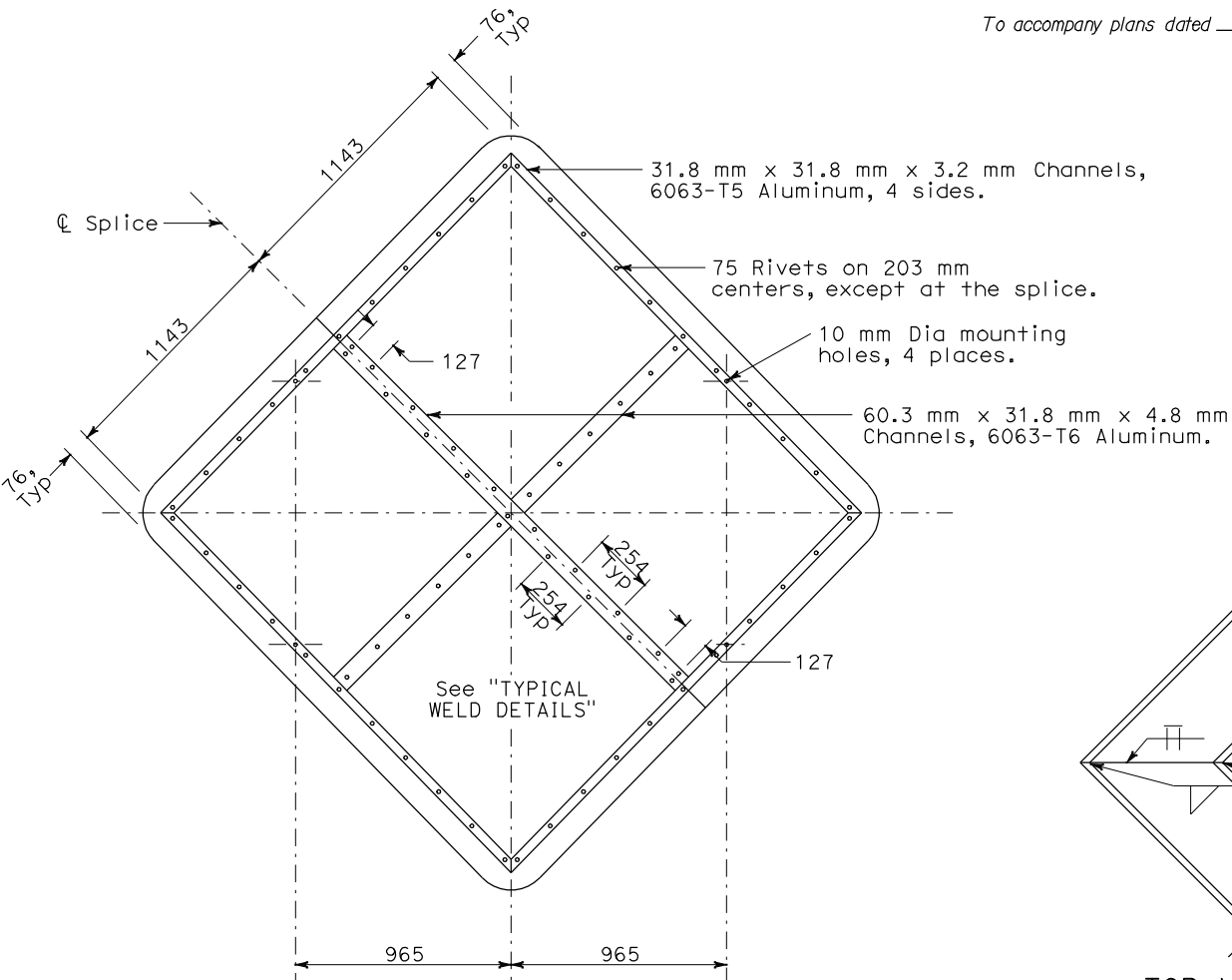


263C



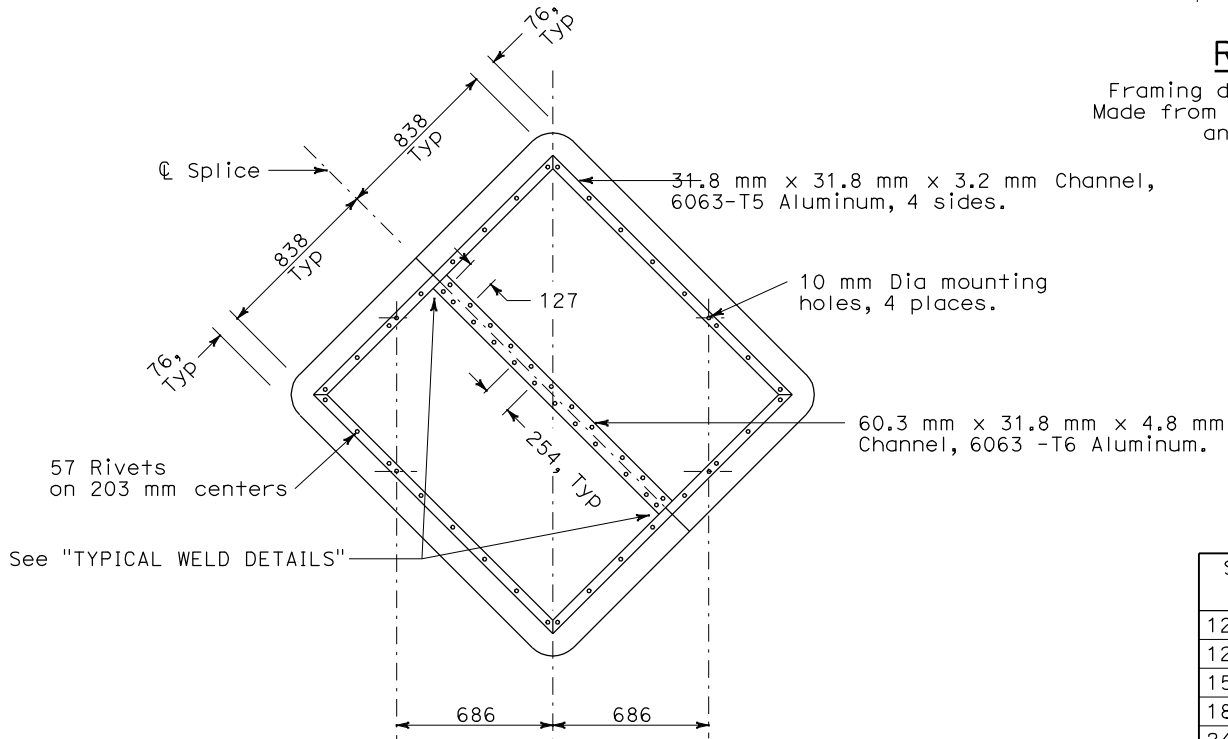
ROADSIDE SIGN No. 6

Framing detail for
1524 mm x 1524 mm diamond



ROADSIDE SIGN No. 8

Framing detail for 2438 mm x 2438 mm diamond.
Made from 2 - 1219 mm x 2438 mm panels, spliced
and braced by channels as shown.



ROADSIDE SIGN No. 7

Framing detail for 1829 mm x 1829 mm diamond.
Made from 2 - 914 mm x 1829 mm panels, spliced
and braced by channels as shown.

CHANNEL SIZES

Sign Size (mm)	Panel Thickness (mm)	Frame Type
1219 x 1219	1.6	No frame required
1219 x 1219	2.0	No frame required
1524 x 1524	2.0	See Roadside Sign No. 6
1829 x 1829	2.0	See Roadside Sign No. 7
2438 x 2438	2.0	See Roadside Sign No. 8

To accompany plans dated _____



DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS

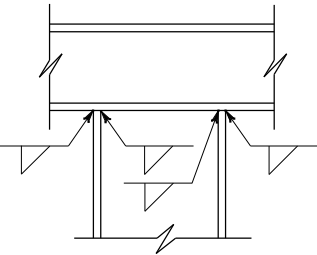
Greg W. Edwards
REGISTERED CIVIL ENGINEER

September 7, 2005
PLANS APPROVAL DATE

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

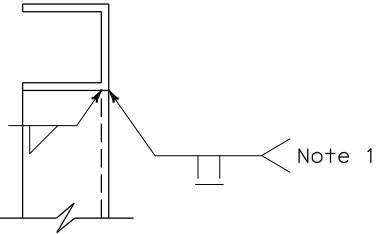
To get to the Caltrans web site, go to: <http://www.dot.ca.gov>

REGISTERED PROFESSIONAL ENGINEER
Greg W. Edwards
No. C36386
Exp. 6-30-06
CIVIL
STATE OF CALIFORNIA

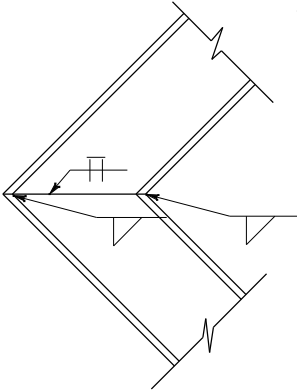


TOP VIEW

WELD DETAIL No. 3

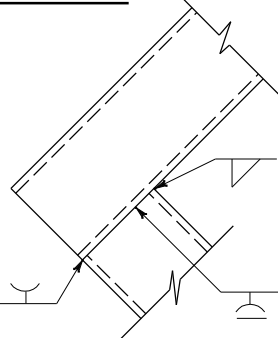


SIDE VIEW



TOP VIEW

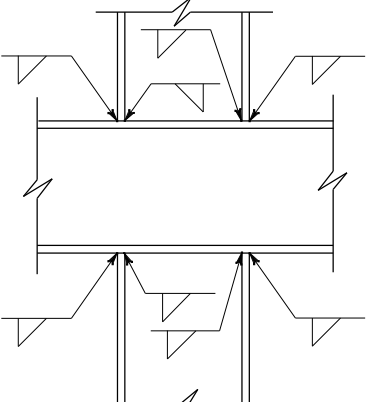
WELD DETAIL No. 4



TOP VIEW

ALTERNATE WELD DETAIL No. 4A

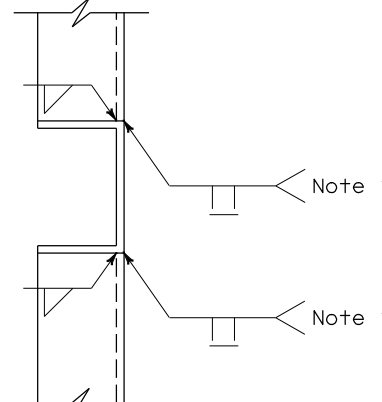
Weld all around outside



TOP VIEW

WELD DETAIL No. 5

TYPICAL WELD DETAILS



SIDE VIEW

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

**ROADSIDE SINGLE SHEET
ALUMINUM SIGNS
DIAMOND SHAPE**

NO SCALE

ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN

NSP S95 DATED SEPTEMBER 7, 2005
SUPPLEMENTS THE STANDARD PLANS BOOK DATED JULY 1999.

NEW STANDARD PLAN NSP S95

1999 Std PLAN NSP S95